

## INDEX TO SCIENTIFIC NAMES

- Acella*, 15  
*Achatina*, 100, 101  
  *fulica*, 100, 101  
*affinis*, *Lymnaea*, 32  
*affinis*, *Pseudisidora*, 32  
*africanus*, *Bulinus*, 48, 77  
*Agriolimax*, 98, 100, 101  
  *agrestis*, 101  
*agrestis*, *Agriolimax*, 101  
*akimushkini*, *Cycloteuthis*, 119-124  
*Anodonta*, 125  
  *cygnea*, 125  
*aprica*, *Catinella*, 8  
*aprica*, *Mediappendix*, 8  
*Archaeogastropoda*, 15  
*arenaria*, *Catinella*, 8  
*Arion*, 91-102  
  *rufus*, 91-102  
*Arionidae*, 91  
*aspersa*, *Helix*, 125-127, 130  
*aulacospira*, *Erinna*, 27, 31  
*aulacospira*, *Lymnaea*, 15, 17, 21, 27, 28  
*aurantia*, *Littorina*, 103  
*auricularia*, *Radix*, 15  
*Austropeplea*, 15, 16, 19, 27  
  *ollula*, 27  
*avara*, *Succinea*, 3  
*Bakerilymnaea*, 27  
  *bulimoides*, 27  
*Barnea*, 128  
  *candida*, 128  
*Basommatophora*, 15, 35  
*Biomphalaria*, 35, 126-129  
  *glabrata*, 126-129  
*Branchiopulmonata*, 15  
*brevispira*, *Limnaea*, 19  
*Bulinnea*, 15  
*bulimoides*, *Bakerilymnaea*, 27  
*bulimoides*, *Lymnaea*, 27  
*Bulinus*, 35-89  
  *africanus*, 48, 77  
  *contortus*, 35  
  *forskalii*, 36-89  
  *globosus*, 36-89  
  *nasutus*, 48, 77  
  *truncatus*, 35-89  
*Bullastra*, 15  
*Calyptera*, 129-131  
  *sinensis*, 129-131  
*Campoceras*, 80  
  *hirasei*, 80  
*Campionyx*, 11  
*candida*, *Barnea*, 128  
*caperata*, *Lymnaea*, 28  
*catascopium*, *Lymnaea*, 28  
*Catinella*, 5, 8, 9, 11  
  *aprica*, 8  
*arenaria*, 8  
*gabbi*, 8  
*putamen*, 8  
*rotundata*, 8  
*vermeta*, 3, 8  
*texana*, 8  
*Catinellinae*, 1, 10, 11  
*celtica*, *Onchidella*, 100  
*columella*, *Lymnaea*, 27  
*columella*, *Pseudosuccinea*, 27, 32  
*concisa*, *Quickia*, 2, 3, 4, 5, 8, 9, 11  
*concisa*, *Succinea*, 3  
*contortus*, *Bulinus*, 35  
*Cycloteuthidae*, 119  
*Cycloteuthis*, 119-124  
  *akimushkini*, 119-124  
  *sirventi*, 119-124  
*cygnea*, *Anodonta*, 125  
*elodes*, *Stagnicola palustris*, 23  
*erinacea*, *Ocinebra*, 100  
*Erinna*, 15-32  
  *aulacospira*, 27, 31  
  *newcombi*, 15-31  
*Fasciola*, 32  
  *gigantica*, 32  
*forskalii*, *Bulinus*, 36-89  
*forskalii*, *Pyrgophysa*, 36, 37  
*Fossaria*, 15, 16, 31, 32  
  *ollula*, 31, 32  
*fulica*, *Achatina*, 100, 101  
*gabbi*, *Catinella*, 8  
*gabbi*, *Mediappendix*, 8  
*Galba*, 16, 31, 32  
  *truncatula*, 32  
  *viridis*, 31, 32  
*gigantica*, *Fasciola*, 32  
*glabra*, *Lymnaea*, 27  
*glabrata*, *Biomphalaria*, 126-129  
*globosus*, *Bulinus*, 36-89  
*globosus*, *Physopsis*, 36, 48  
*gravelyi*, *Quickia*, 5, 8, 9  
*Haliotis*, 99, 101  
  *tuberculata*, 100, 101  
*hamadai*, *Lymnaea*, 21  
*hamadai*, *Omia*, 21, 27  
*hamadai*, *Radix*, 17  
*Helix*, 125-127, 130  
  *aspersa*, 125, 130  
  *pomatia*, 125-127, 130  
*Heterurethra*, 1  
*Histioteuthidae*, 124

- hirasei*, *Campnoceras*, 80  
*Indosuccinea*, 1, 10, 11  
*japonica*, *Lithotis*, 17-19  
*japonica*, *Omia*, 19, 20  
*lapidaria*, *Pomatiopsis*, 126  
*lapillus*, *Thais*, 100  
*Limnaea*, 15-30  
    *brevispira*, 19  
    *onychia*, 15-30  
*lineata*, *Littorina*, 117  
*Lithotis*, 11, 17, 19  
    *japonica*, 17, 19  
*Littorina*, 99, 100, 101, 103-118  
    *aurantia*, 103  
    *miniata*, 103  
    *lineata*, 117  
    *lutea*, 117  
    *nojensis*, 117  
    *obtusa*, 100, 101  
    *rubescens*, 103-118  
    *rubrolineata*, 111  
    *sanguinea*, 103  
    *saxatilis*, 103-118  
    *sellensis*, 117  
    *zonaria*, 117  
*lutea*, *Littorina*, 117  
*Lycoteuthis*, 123  
*Lymnaea*, 115-32, 125, 126  
    *affinis*, 32  
    *aulacospira*, 15, 17, 21, 27, 28  
    *bulimoides*, 27  
    *caperata*, 28  
    *catascopium*, 28  
    *columella*, 27  
    *glabra*, 27  
    *hamadai*, 21  
    *newcombi*, 15-30  
    *ohauensis*, 31  
    *occulata*, 28  
    *olula*, 27  
    *onychia*, 15-30  
    *peregrina*, 27  
    *reticulata*, 27  
    *rubella*, 27, 31, 32  
    *stagnalis*, 125-126  
    *truncatula*, 32  
    *viator*, 27  
    *volutata*, 27, 31, 32  
*Lymnaeidae*, 15-33  
*Mastigoteuthis*, 124  
*Mediappendix*, 8  
    *aprica*, 8  
    *gabbi*, 8  
    *texana*, 8  
*vermeta*, 8  
*miniata*, *Littorina*, 103  
*Mytilus*, 129  
*Myxas*, 15  
*Nassarius*, 100  
    *reticulatus*, 100  
*nasutus*, *Bulinus*, 48, 77  
*nasutus*, *Physopsis*, 36, 48  
*naticoides*, *Physa*, 32  
*naticoides*, *Pseudisidora*, 32  
*Neritacea*, 15  
*Neritidae*, 15  
*Neritina*, 15, 16  
*newcombi*, *Erinna*, 15-31  
*newcombi*, *Lymnaea*, 15-30  
*nojensis*, *Littorina*, 117  
*ohauensis*, *Lymnaea*, 31  
*ohauensis*, *Pseudisidora*, 31  
*obtusa*, *Littorina*, 100, 101  
*oculata*, *Lymnaea*, 2<sup>o</sup>  
*Ocinebra*, 100  
    *erinacea*, 100  
*officinalis*, *Sepia*, 129  
*ollula*, *Austropeplea*, 27  
*ollula*, *Fossaria*, 31, 32  
*ollula*, *Lymnaea*, 27  
*Omalonyx*, 5  
*Omia*, 15-30  
    *hamadai*, 21, 27  
    *japonica*, 19, 20  
    *onychia*, 15-30  
*Onchidella*, 100  
    *celtica*, 100  
*onychia*, *Limnaea*, 15-30  
*onychia*, *Lymnaea*, 15-30  
*onychia*, *Omia*, 15-30  
*Onychoteuthidae*, 123  
*Otina*, 15  
*Oxyloma*, 5  
*palustris elodes*, *Stagnicola*, 23  
*Parateuthidae*, 119, 123, 124  
*Patella*, 99-101  
    *vulgata*, 100, 101  
*peasei*, *Physa*, 32  
*peasei*, *Pseudisidora*, 32  
*peregrina*, *Lymnaea*, 27  
*Physa*, 31, 32  
    *naticoides*, 32  
    *peasei*, 32  
    *reticulata*, 31, 32  
    *umbilicata*, 32  
*Phydrastra*, 80  
*Physopsis*, 36, 48  
    *globosus*, 36, 48  
*nasutus*, 48

- Planorbidae, 35  
*pomatia*, *Helix*, 125-127, 130  
*Pomatiopsis*, 126  
    *lapidaria*, 126  
*producta*, *Pseudisidora*, 31  
*Pseudisidora*, 27, 31, 32  
    *affinis*, 32  
    *naticoides*, 32  
    *ohuensis*, 31  
    *peasei*, 32  
    *producta*, 31  
    *reticulata*, 27, 31, 32  
    *rubella*, 31  
    *sandwichensis*, 31  
    *umbilicata*, 32  
    *volutata*, 27, 31  
*Pseudosuccinea*, 15, 16, 27, 32  
    *columella*, 27, 32  
*putamen*, *Catinella*, 8  
*Pyrgophysa*, 36, 37  
    *forskallii*, 36, 37  
*Quickella*, 8  
    *arenaria*, 8  
*Quickia*, 1-13  
    *concisa*, 2, 3, 4, 5, 8, 9, 11  
    *gravelyi*, 5, 8, 9  
    *spurca*, 1-13  
*Radix*, 15, 16, 17, 21, 27  
    *auricularia*, 15  
    *hamadai*, 17  
*reticulata*, *Lymnaea*, 27  
*reticulata*, *Physa*, 31, 32  
*reticulata*, *Pseudisidora*, 27, 31, 32  
*reticulatus*, *Nassarius*, 100  
*rotundata*, *Catinella*, 8  
*rubella*, *Lymnaea*, 27, 31, 32  
*rubella*, *Pseudisidora*, 31  
*rubescens*, *Littorina*, 103-118  
*rubrolineata*, *Littorina*, 111  
*rufus*, *Arion*, 91-102  
*sandwichensis*, *Pseudisidora*, 31  
*sanguinea*, *Littorina*, 103  
*saxatilis*, *Littorina*, 103-118  
*sellensis*, *Littorina*, 117  
*Sepia*, 129  
    *officinalis*, 129  
*Septaria*, 17  
*sinensis*, *Calyptaea*, 129-131  
*sirventi*, *Cyclotheuthis*, 119-124  
*spurca*, *Quickia*, 1-13  
*spurca*, *Succinea*, 3, 12  
*stagnalis*, *Lymnaea*, 125, 126  
*Stagnicola*, 15, 16, 23, 28  
    *catascopium*, 28  
    *palustris elodes*, 23  
*Stylommatophora*, 1, 91  
*Succinea*, 5  
    *avara*, 3  
    *concisa*, 3  
    *spurca*, 3, 12  
*Succineidae*, 1, 10, 11, 17  
*Succineinae*, 10  
*texana*, *Catinella*, 8  
*texana*, *Mediappendix*, 8  
*Thais*, 100  
    *lapillus*, 100  
*truncatula*, *Galba*, 32  
*truncatula*, *Lymnaea*, 32  
*truncatus*, *Bulinus*, 35-89  
*tuberculata*, *Haliotis*, 100, 101  
*umbilicata*, *Physa*, 32  
*umbilicata*, *Pseudisidora*, 32  
*vermeta*, *Catinella*, 3, 8  
*vermeta*, *Mediappendix*, 8  
*viator*, *Lymnaea*, 27  
*viridis*, *Galba*, 31, 32  
*volutata*, *Lymnaea*, 27, 31, 32  
*volutata*, *Pseudisidora*, 27, 31  
*vulgata*, *Patella*, 100, 101  
*zonaria*, *Littorina*, 117